

IN THE SPECIFICATION

Please amend the paragraph on page 4, lines 25-33, as follows:

--        Additionally, the invention relates to a computer-readable medium comprising a program, which may cause a computer to perform the method of the present invention. A computer-readable medium may e.g. be a CD-ROM, a CD-R, a DVD RAM/ROM, a floppy disk, a hard disk, a smart card, ~~a network accessible via a network connection,~~ a ROM, RAM, and/or Flash memory, etc. or generally any other kind of media that provides a computer system with information regarding how instructions/commands should be executed. Hereby, when a computer is caused to retrieve electronic information - as a consequence of the contents of a computer-readable medium as described above - the advantages mentioned in connection with the corresponding method according to the invention are achieved.--.

Please amend the paragraph on page 8, lines 18-29, as follows:

--        Shown is a system 300 according to the present invention comprising one or more micro-processors 301 connected with a memory/storage 302, co-processors 305, receiving means 303, a display 306 (optional), and one or more loudspeakers ~~306-308~~ (optional) via a communications bus 304 or the like. The memory 302 has firmware, relevant software, rendering engine and/or program

instructions, etc. The receiving means 303 is adapted to receive video/audio data and is, for example, a MPEG-decoder that can decode an MPEG stream received from a data-broadcaster. The received data is stored in the memory means 302 via the bus 304 for processing by the microprocessor means 301. The micro-processor(s) 301 and co-processor(s) 305 (optional) is(are) responsible for deriving the display representation, which is sent to be displayed at the display 306 for presentation, e.g., under the control of another/~~specialised~~ ~~specialized~~ processor directly responsible for generating the display presentation.